







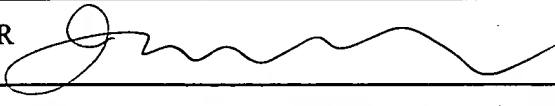


USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT JUN 06 2001 PATENT & TRADEMARK OFFICE				Attorney Docket No. 8654/2002		Serial No. 09/784,618	
				Applicant(s): Eberhard Amtmann & Gerhard Schilling			
				Filing Date: February 15, 2001		Group:	
U.S. PATENT DOCUMENTS							
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)
	1	5068375	November 26, 1991	Singhal	556	136	
FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Country	Class	Subclass	Translation
							YES NO
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
	2	Fackler, J.P., et al., "Five-Coordinate Complexes of Platinum (II) and Palladium (II)", J. Am. Chem. Soc., (1968), 90(10), 2702-9;					
	3	Cornock, Margaret C., et al., "Metal Complexes of Sulphur Ligands. Part 11. Reactions of Platinum (II) and Palladium (II) Dithiocarbonates with Dithiocarbonate Ions", J. Chem. Soc., Salton Trans., (1977), (5), 496-501;					
	4	Craciunescu, D.G., et al., "Dual in vivo pharmacological activities (antirypnosomal and antitumor) of some new complexes of platinum (II) and platinum (IV)", An. R. Acad. Farm. (1992), 58 (4), 529-49;					
	5	Osa, Tetsuo, et al. "Synthesis and anti tumor activity of cis-dish dichloroplatinum complexes coordinating nitrogen cyclic or sulfur compounds" Chem. Pharm. Bull. (1989), 34(9), 3563-72;					
	6	Marcheselli, L., et al., "Synthesis, characterization and evaluation of biological activity of palladium (II) and platinum (II) complexes with dithiocarbamic acids and their derivatives as ligands" Eur. J. Med. Chem. (1993), 28 (4), 347-52; and					
	7	Sindellari, L. Et. Al, "Dithiocarbamates as antagonists of cisplatin toxicity" Inorg. Chim. Acta (1987) 137 (1-2), 109-13; and					
	8	Mitchell, Kathryn, et al., "Isolation, Reactivity, and Molecular Structure of Pt2 u-L-SCH2 CH(COO)NHC(O)CH3-S2(bpy)2: Model of the Interaction of Platinum with Protein Sulfur Residues", Inorg. Chem. 1993, 32, 2608-2609.					
EXAMINER 					DATE CONSIDERED 5/21/02		
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							
**Copies of references not provided at the time of this submission.							